

DERWENT-ACC-NO: 1994-361254
DERWENT-WEEK: 199445
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TITLE: Chip type composite electronic part e.g. thermistor, resistor, varistor, capacitor etc. - comprises two chip parts which are arranged adjacently, with their respective end electrodes aligned and covered by lead frame connector NoAbstract

PATENT-ASSIGNEE: MITSUBISHI MATERIALS CORP [MITV]

PRIORITY-DATA: 1993JP-0069666 (March 29, 1993)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
<u>JP 06283301 A</u>	<u>October 7, 1994</u>	N/A
H01C 007/00		005

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
JP06283301A	N/A	1993JP-0069666
March 29, 1993		

INT-CL (IPC): H01C007/04; H01C007/10 ; H01G001/14 ;
H01G004/40

ABSTRACTED-PUB-NO: JP06283301A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/6

TITLE-TERMS:

CHIP TYPE COMPOSITE ELECTRONIC PART THERMISTOR RESISTOR VARISTOR CAPACITOR
COMPRIZE TWO CHIP PART ARRANGE ADJACENT RESPECTIVE END ELECTRODE ALIGN COVER
LEAD FRAME CONNECT NOABSTRACT

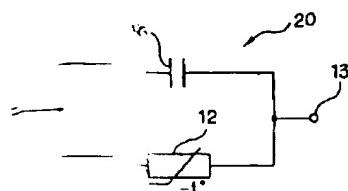
DERWENT-CLASS: V01

EPI-CODES: V01-A01C5; V01-A02D; V01-A02G; V01-B03C8; V01-B03D5;

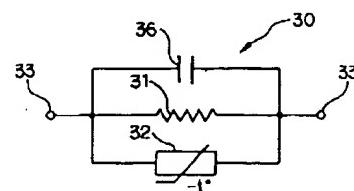
SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1994-283135

【図4】



【図5】



【図6】

